

Velo

Product Manual

YOUSU PTE.LTD.

Clitoris Vibrator Series

FEV-A01

Version: 1.0

2026-01-05

1 Product Information

1. Product Name: Velo
2. Product Model: FEV-A01
3. Manufacturer Information:
 - Name: YOUSU PTE. LTD.
 - Address: ROCCA BALESTIER 221 BALESTIER ROAD #03-006 Singapore 329928
 - Tel: 65-80388543

2 Product Overview

Velo is an advanced wearable vibrator designed for intimate pleasure and discreet wear. Featuring next-generation whisper-quiet technology, extended battery life, and enhanced connectivity, this premium product offers personalized experiences for solo or partnered play.

2.1 Key Features

- **Whisper-Quiet Motor:** Quiet operation
- **Extended Battery Life:** Up to 4 hours of continuous use
- **Flexible Medical-Grade Silicone:** Body-safe and waterproof (IPX7 rated)
- **Intensity Range:** 9 adjustable vibration patterns with customizable levels
- **Magnetic Charging:** Secure and convenient charging system
- **Dual Connectivity:** Bluetooth 5.0 & Long-distance connectivity via Fyssa app
- **App-Controlled:** Remote operation from anywhere via internet

2.2 Technical Specifications

- **Material:** Medical-grade silicone, ABS plastic
- **Waterproof:** IPX7 (submersible up to 1 meter for 30 minutes)
- **Battery:** Lithium-ion 500mAh
- **Connectivity:** Bluetooth 5.0
- **Operating Range:** Up to 10 meters (direct Bluetooth)
- **Charging Time:** 80 minutes
- **Operating Temperature:** 10°C to 45°C
- **Weight:** 68g

2.3 Package Contents

- Velo vibrator (1)
- Magnetic charging cable (1)
- User manual (1)

3 Safety Information

3.1 Warnings

- Not for use by persons under 18 years
- Do not use if you have certain medical conditions (consult physician)
- Discontinue use if you experience discomfort or pain
- Keep away from open wounds or irritated skin
- Not for use during pregnancy without medical consultation

3.2 Contraindications

- Pelvic inflammatory disease
- Recent surgery or medical procedure
- History of severe pelvic pain
- Vaginal or anal bleeding
- Known silicone allergies

3.3 Precautions

- Please clean thoroughly before and after use
- Avoid using with silicone-based lubricants; water-based lubricants are recommended
- Do not charge or store in high-temperature environments
- Please make sure the port is dry when charging.

4 User Guide

4.1 Getting Started

4.1.1 Charging

1. Connect the magnetic charging cable to a USB power source (5V/1A recommended)
2. Align the magnetic end with the charging port on Velo
3. LED indicator will glow **red** during charging
4. Charging completes in approximately 80 minutes (**LED turns off**)
5. Full charge provides up to 4 hours of use

4.1.2 Power Controls

- **Press & Hold (3 seconds):** Power On/Off
- **Single Press:** Cycle through 9 preset vibration patterns
- **LED Indicator:** **Blue** (power on), **Red** (charging), **Flashing** (pairing mode)

4.1.3 Wearing Guide

1. Apply an appropriate amount of water-based lubricant
2. Gently place the vibrator into the body
3. Adjust the flexible tail fin to comfortably fit the outside of the body
4. Make sure it is securely worn before use

4.2 Connectivity Guide

4.2.1 Bluetooth Pairing

1. Enable Bluetooth on your smartphone
2. Power on Velo
3. Open the Fyssa app
4. Follow in-app pairing instructions
5. Connection confirmed by app notification

4.2.2 Long-Distance Control

1. Both users must install Fyssa app

- 2 . Connect Velo to host device via Bluetooth
- 3 . Share control link via app messaging
- 4 . Partner connects remotely via internet
- 5 . Real-time control available worldwide

4.2.3 App Features

Fyssa app (available on iOS and Android) includes:

- Custom pattern creator
- Sync to music feature
- Voice control activation
- Game integration
- Chat function with vibration effects
- User privacy controls
- Firmware updates

4.3 Troubleshooting

Issue	Solution
Won't power on	Charge for 30 minutes, then try
Not connecting to app	Restart device and phone Bluetooth
Weak vibrations	Recharge fully
Overheating	Discontinue use, allow to cool
Connection drops	Stay within 10m range, avoid interference
Not charging	Clean charging contacts, ensure proper alignment

5 Care & Maintenance

5.1 Cleaning

1. Clean before and after each use
2. Use mild soap and warm water
3. Rinse thoroughly
4. Pat dry with clean towel
5. Allow to air dry completely before storage
6. Do not use alcohol-based cleaners

5.2 Storage & Maintenance

- Keep in cool, dry place
- Avoid direct sunlight
- Keep away from sharp objects
- Store separately from other silicone products
- If not used for a long time, charge it once every three months to protect the battery.

6 Regulatory Compliance

- FCC Certified
- RoHS Compliant

7 Environmental Note

- Product is recyclable
- Dispose according to local electronic waste regulations
- Packaging made from recycled materials

8 FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept

any interference received, including interference that may cause undesired operation.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition, compliance with exposure requirements.

This equipment should be installed and operated with minimum distance 0 mm between the radiator & your body.